

Pop Forecasts Revised

The 1999 edition of *How Many Kentuckians (HMK99)* presents a single projection series for the state, the 15 Area Development Districts, and the 120 counties.

These forecasts are based on the most recent vital statistics and are calibrated to the Census Bureau's latest population estimate series. Along with 1980 and 1990 census data and 1997 population estimates, projections for 2000, 2010, and 2020 are published by gender and 5-year age groups up to 85 years and above. More detailed projections are also available annually, by single year of age, and three racial groups (white, black, and other). The 1999 edition is recommended to users of either short-term or long-term population projections over the 1995 edition which contains two forecast series.

To order *HMK99*, or to request customized data, see the KSDC contact information provided on page 3.

Census 2000 Time Line

It may seem a long way off, but a great deal of work is in progress to ensure a comprehensive and accurate Census 2000. County and local governments are busy reviewing address lists developed by the U.S. Postal Service and the Census Bureau. The state and many local governments are forming Complete Count Committees to encourage citizen participation. Government officials are identifying blocks and establishing tract boundaries. The Census Bureau is opening field offices and hiring workers. Why so much activity, so soon? Consider the scope:

- 275 million U.S. residents
- 120 million housing units
- 2.7 million applicants recruited
- 285,000 jobs at peak
- 500 local offices, 12 regional centers, and 4 data processing centers.

continued on p. 4

Happy Birthday, State Data Centers!

Adapted from Census CounterParts, 7 (11)

The 1998 Annual National State Data Center Meeting, held October 14-16 in Alexandria, Virginia, celebrated



20 years of partnership between the Census Bureau and the State Data Centers (SDCs) and 20 years of service by SDCs to data users across the country.

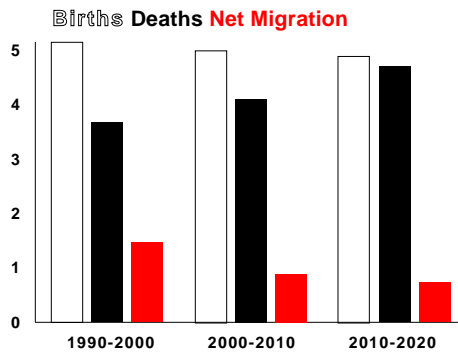
Each state has worked with the Census Bureau to ensure that census data are disseminated to state and local data users. The SDCs also provide training and technical assistance in accessing and using Census Bureau data for research, administration, planning, and decision-making by local governments, the business community, university researchers, and other interested data users. Business and Industry Data Centers, initiated in 1988, expand the SDC services to the business sector.

The Kentucky State Data Center was established at the University of Louisville in 1981. Research analyst, Sam Samnick, has been with the KSDC program since its inception. Ron Crouch has served as KSDC Director since 1988 and Beverly Daly, Assistant Director, joined the team in 1989. Dee Wood has been program assistant since 1991. These experienced members of the KSDC staff respond to thousands of information requests yearly.

Data requests come from the business community, state and local governments, individuals, and researchers. Data are used to help businesses develop and expand; to improve

continued on p. 4

Kentucky Population Changes Hundreds of Thousands



Kentucky State Data Center

Ron Crouch
Director

Beverly Martin Daly
Assistant Director

Sam Samnick
Research Analyst

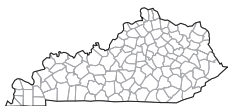
Dee Wood
Program Assistant

Phone: (502) 852-7990

FAX: (502) 852-7386

E-mail: sdcenter@ulkyvm.louisville.edu

Web Site: www.louisville.edu/cbpa/sdc/



Kentucky Population Research

Michael Price
State Demographer

Tom Sawyer
Research Manager

Martye Scobee
Programmer Analyst

Daniel McAdam
Designer

E-mail: kypopres@ulkyvm.louisville.edu

Web Site: www.louisville.edu/cbpa/kpr/

Urban Studies Institute
University of Louisville
426 W Bloom Street
Louisville KY 40208-5457

Population Projections Through 2020

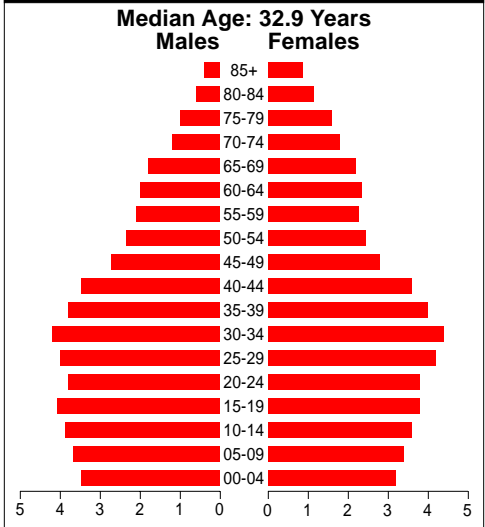
	Census 1990	Estimate 1997	Projections				
	1990	1997	2000	2005	2010	2015	2020
Kentucky	3,692,470	3,908,124	3,988,188	4,102,717	4,179,649	4,240,266	4,294,724
Adair	15,372	16,494	16,935	17,531	17,844	18,074	18,321
Allen	14,703	16,233	17,097	18,274	18,933	19,512	20,191
Anderson	14,669	18,032	19,354	21,321	22,627	23,848	25,253
Ballard	7,889	8,346	8,620	8,946	9,047	9,113	9,230
Barren	34,087	36,770	38,147	40,029	41,054	41,872	42,796
Bath	9,712	10,355	10,532	10,753	10,862	10,934	10,988
Bell	31,467	29,784	29,195	28,434	28,064	27,648	26,985
Boone	58,123	76,173	85,072	98,767	108,473	117,728	128,865
Bourbon	19,250	19,349	19,316	19,266	19,222	19,129	18,929
Boyd	51,101	49,865	49,151	48,047	47,164	46,148	44,820
Boyle	25,649	27,069	27,533	28,073	28,352	28,534	28,666
Bracken	7,804	8,291	8,389	8,520	8,585	8,618	8,630
Breathitt	15,665	15,642	15,964	16,388	16,699	16,959	17,170
Breckinridge	16,289	17,299	17,881	18,638	19,048	19,389	19,775
Bullitt	47,896	58,005	61,858	67,460	71,401	74,819	78,280
Butler	11,233	11,757	12,004	12,352	12,559	12,724	12,892
Caldwell	13,222	13,341	13,554	13,797	13,838	13,855	13,905
Calloway	30,785	33,072	33,129	33,065	32,721	32,264	31,750
Campbell	84,035	87,422	88,580	90,171	91,280	92,042	92,513
Carlisle	5,218	5,381	5,420	5,449	5,400	5,340	5,266
Carroll	9,303	9,585	9,652	9,739	9,796	9,840	9,850
Carter	24,396	26,591	27,455	28,643	29,387	29,965	30,504
Casey	14,182	14,531	14,502	14,464	14,449	14,423	14,328
Christian	68,807	73,229	75,307	78,581	81,067	83,357	85,509
Clark	29,562	31,679	32,611	33,884	34,710	35,359	35,935
Clay	21,679	22,544	22,502	22,545	22,842	23,109	23,202
Clinton	9,158	9,311	9,358	9,401	9,391	9,359	9,290
Crittenden	9,195	9,480	9,483	9,443	9,329	9,206	9,082
Cumberland	6,770	6,876	6,883	6,879	6,821	6,745	6,665
Daviess	87,263	91,011	92,087	93,616	94,708	95,436	95,771
Edmonson	10,347	11,135	11,708	12,497	12,930	13,261	13,608
Elliott	6,444	6,540	6,488	6,423	6,398	6,386	6,344
Estill	14,680	15,487	15,548	15,606	15,603	15,565	15,451
Fayette	226,279	239,874	242,564	246,065	248,612	250,039	250,282
Fleming	12,284	13,200	13,540	13,998	14,203	14,376	14,563
Floyd	43,544	43,343	43,050	42,699	42,706	42,676	42,337
Franklin	44,210	46,226	46,817	47,512	47,806	47,787	47,540
Fulton	8,246	7,630	7,560	7,463	7,389	7,302	7,213
Gallatin	5,428	6,771	7,522	8,671	9,474	10,296	11,321
Garrard	11,607	13,670	14,707	16,157	16,948	17,610	18,421
Grant	15,913	19,828	21,833	24,868	27,036	29,135	31,615
Graves	33,662	35,592	36,349	37,315	37,808	38,229	38,769
Grayson	21,111	23,279	24,076	25,192	25,888	26,487	27,066
Green	10,366	10,570	10,655	10,729	10,691	10,612	10,529
Greenup	36,745	37,125	37,156	37,080	36,892	36,534	35,926
Hancock	7,867	8,846	9,485	10,396	11,007	11,580	12,235
Hardin	89,449	90,001	89,816	90,126	91,322	92,361	92,708
Harlan	36,530	35,362	34,833	34,240	34,054	33,838	33,333
Harrison	16,268	17,352	17,795	18,346	18,625	18,859	19,145
Hart	14,914	16,555	17,204	18,105	18,630	19,051	19,495
Henderson	43,103	44,621	44,827	45,030	45,057	44,947	44,647
Henry	12,850	14,711	15,480	16,566	17,227	17,797	18,419
Hickman	5,571	5,173	4,907	4,549	4,291	4,063	3,835
Hopkins	46,092	46,283	46,207	46,053	45,911	45,706	45,344
Jackson	11,986	12,829	13,189	13,708	14,046	14,336	14,619
Jefferson	665,480	670,622	669,722	668,991	669,421	666,753	659,860
Jessamine	30,698	36,038	38,263	41,432	43,658	45,633	47,733
Johnson	23,292	24,091	24,253	24,404	24,520	24,557	24,475
Kenton	142,166	146,224	147,230	149,008	151,026	152,482	153,221

Population Projections Through 2020

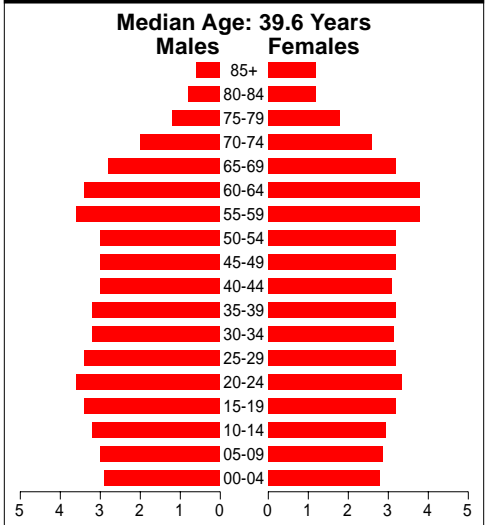
Census	Estimate	Projections					
1990	1997	2000	2005	2010	2015	2020	
Knott	17,929	18,019	17,965	17,885	17,927	17,952	17,853
Knox	29,674	31,477	32,247	33,312	34,085	34,758	35,385
Larue	11,742	12,888	13,351	13,970	14,307	14,567	14,856
Laurel	43,559	50,068	52,792	56,818	59,710	62,343	65,122
Lawrence	14,009	15,434	15,982	16,721	17,174	17,544	17,917
Lee	7,428	7,972	8,058	8,191	8,241	8,278	8,282
Leslie	13,621	13,538	13,392	13,235	13,182	13,101	12,894
Letcher	26,998	26,623	26,535	26,397	26,340	26,213	25,887
Lewis	12,997	13,568	13,885	14,325	14,653	14,950	15,215
Lincoln	20,154	22,047	22,938	24,192	24,966	25,593	26,222
Livingston	9,059	9,330	9,466	9,599	9,560	9,470	9,360
Logan	24,452	26,163	26,857	27,793	28,334	28,800	29,273
Lyon	6,642	8,012	8,306	8,682	8,768	8,777	8,802
McCracken	63,029	64,736	64,865	65,038	65,004	64,803	64,456
McCreary	15,630	16,557	16,955	17,525	17,959	18,331	18,625
McLean	9,603	9,701	9,796	9,858	9,804	9,720	9,623
Madison	57,677	65,343	68,528	72,817	75,527	77,701	79,924
Magoffin	13,112	13,828	14,107	14,521	14,861	15,166	15,408
Marion	16,486	16,979	17,204	17,521	17,770	18,000	18,201
Marshall	27,270	29,832	30,732	31,834	32,174	32,303	32,470
Martin	12,528	12,231	11,792	11,291	11,131	10,968	10,646
Mason	16,667	16,903	16,710	16,460	16,269	16,034	15,733
Meade	24,294	28,140	30,780	34,795	37,507	40,024	43,064
Menifee	5,115	5,620	5,905	6,280	6,479	6,640	6,813
Mercer	19,164	20,447	21,064	21,874	22,331	22,690	23,041
Metcalfe	8,961	9,470	9,690	9,989	10,141	10,252	10,342
Monroe	11,410	11,223	10,964	10,604	10,360	10,106	9,783
Montgomery	19,565	20,778	21,425	22,307	22,871	23,350	23,809
Morgan	11,690	13,480	13,692	13,948	14,094	14,211	14,311
Muhlenberg	31,277	31,957	32,556	33,339	33,767	34,130	34,481
Nelson	29,775	35,152	37,675	41,426	44,074	46,579	49,433
Nicholas	6,726	7,036	7,145	7,281	7,348	7,392	7,424
Ohio	21,088	21,957	22,418	22,981	23,261	23,503	23,743
Oldham	33,568	43,248	46,036	49,627	51,839	53,947	56,779
Owen	9,076	10,087	10,522	11,117	11,429	11,689	11,985
Owsley	5,032	5,381	5,435	5,534	5,591	5,624	5,651
Pendleton	12,079	13,859	14,597	15,665	16,365	16,996	17,675
Perry	30,330	31,110	31,272	31,542	31,921	32,201	32,239
Pike	72,471	72,561	72,307	72,024	72,100	71,853	70,936
Powell	11,649	12,614	13,103	13,804	14,300	14,762	15,201
Pulaski	49,656	55,616	58,226	61,788	63,712	65,161	66,629
Robertson	2,114	2,173	2,164	2,141	2,111	2,074	2,034
Rockcastle	14,822	15,744	16,131	16,633	16,895	17,080	17,235
Rowan	20,421	22,021	22,675	23,596	24,116	24,508	24,812
Russell	14,754	16,318	16,808	17,484	17,816	18,018	18,202
Scott	23,943	29,446	32,373	36,725	39,658	42,443	45,853
Shelby	24,976	28,836	30,747	33,442	35,092	36,519	38,141
Simpson	15,147	16,175	16,564	17,098	17,418	17,667	17,905
Spencer	6,846	9,157	10,646	13,058	14,790	16,561	18,852
Taylor	21,176	22,912	23,418	24,006	24,264	24,434	24,583
Todd	10,925	11,198	11,244	11,280	11,274	11,262	11,226
Trigg	10,356	12,072	12,999	14,298	14,968	15,517	16,185
Trimble	6,101	7,294	7,670	8,191	8,524	8,816	9,150
Union	16,545	16,537	16,747	17,213	17,823	18,483	19,151
Warren	77,849	86,525	89,599	93,700	96,324	98,410	100,331
Washington	10,452	10,758	10,973	11,248	11,378	11,496	11,644
Wayne	17,484	18,697	19,210	19,919	20,345	20,684	20,976
Webster	13,921	13,529	13,397	13,218	13,078	12,945	12,771
Whitley	33,334	35,583	36,226	37,094	37,712	38,240	38,658
Wolfe	6,464	7,325	7,584	7,951	8,230	8,490	8,744
Woodford	20,032	22,344	23,378	24,804	25,741	26,530	27,359

KSDC News

Kentucky, 1990 Census Percent of Total Population



Kentucky Projections, 2020 Percent of Total Population



Order Your Copy Now!

How Many Kentuckians
1999 Edition

HMK99

Phone: (502) 852-7990

FAX: (502) 852-7386

E-mail: sdcenter@ulkyvm.louisville.edu

Data available at KPR web site:
www.louisville.edu/cbpa/kpr/

Census 2000 Time Line

from p. 1

- 500 local area networks, 6,000 PCs, and 1,500 printers
- 8 million maps needed for field work
- 79 million questionnaires returned within a two-week period

Census 2000 is, quite simply, the largest peacetime effort undertaken in the U.S. And it will be the first fully computerized census, from collecting data to releasing the final results on the Internet. The data capture process will use optical scanners that can read hand-printing to process the millions of questionnaires. The goal is to minimize expensive manual keying operations and process the forms as much as 20 times faster.

More than 100 million questionnaires will flow through four data capture centers. Three centers, located in Baltimore, Maryland; Phoenix, Arizona; and Pomona, California, are being established under a contract with TRW Inc., just for Census 2000. A fourth, in Jeffersonville, Indiana, is a permanent installation run by the Census Bureau.

As in recent censuses, two basic forms will be used, the so-called short- and long-form questionnaires. The short form, sent to roughly 83 percent of housing units, asks for information on age, race, gender, Hispanic origin, household relationship, and whether the housing unit is rented or owned. The long form seeks more detailed socioeco-

nomic information including educational attainment, income, and employment.

Census population totals are used to reapportion among the states the seats in the U.S. House of Representatives and, within states, to redraw the boundaries of state legislative districts and even some local voting districts. Population counts are one important element in determining eligibility or distribution to state and local governments of more than \$180 billion a year in federal program funds.

Shown below is a skeletal time line for Census 2000 activities:

1999: January – March: Local and state governments form Complete Count Committees; Local governments review rural address lists.

January – May: Field check of all urban addresses.

May – July: Feedback to local officials of field address verification.

October – December: Remaining local census offices open.

2000: January – March: Publicity campaign begins.

March: Questionnaires delivered.

April 1: Census Day.

April – May: Be Counted Campaign; Non-response follow-up; Quality check survey conducted.

December 31: Count of U.S. by states delivered to the president with reapportionment counts.

2001: April 1: All states receive redistricting counts.

Happy Birthday, State Data Centers!

from p. 1

community services such as highways, schools, and hospitals; to bolster proposals for legislators and grant writers; and to help citizens better understand their community. SDCs also field calls from the media.

Stan Rolark, chief of the Census Bureau's Customer Liaison Office, considers the SDCs a valuable resource. "The data centers are out there with the users, helping them manage and manipulate data, and are very savvy about combining data sets from different sources to create a picture of a community. They are also called upon to help test and design products."

How have things changed in the last 20 years? "The use of computers has made a dramatic difference in the number of people that have access to large data sets," says Annette Watters from the University of Alabama and Chair of the National SDC Steering Committee. "Users no longer need a mainframe computer to run cumbersome tapes."

As the SDCs prepare for the formidable task of disseminating Census 2000 data, they will, as they have during the past 20 years, continue to be an important link between the Census Bureau and data users across the country.

KENTUCKY STATE DATA CENTER
URBAN STUDIES INSTITUTE
UNIVERSITY OF LOUISVILLE
426 W BLOOM STREET
LOUISVILLE KY 40208-5457

Non-Profit Org.
U.S. Postage
PAID
Permit No. 769
Louisville, KY